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ROUTING								
TO:	: NAME AND ADDRESS			DATE	INITIALS			
1	arche	archives						
2								
3								
4								
	ACTION	DIRECT REPLY	T	PREPA	RE REPLY			
	APPROVAL	DISPATCH			MENDATION			
	COMMENT	FILE		RETUR	N			
	CONCURRENCE	INFORMATION		SIGNA	TURE			
REMARKS:								
	FROM: NAME, ADDRESS, AND PHONE NO.							

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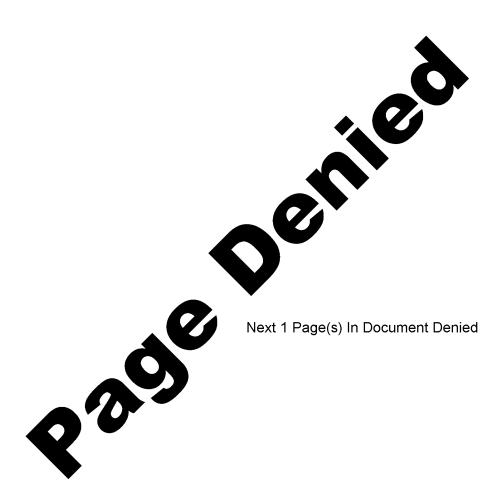


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Page of	Attachment to	Z-15245/82	
SHORT TAKE-OFF RAMP UNDER SAKI_AIRFIELD, U		NPIC/IEG (6/8 11 JUNE 1982	2)
(S/D) SIGNIFICANCE: THE CONSTRUCTION (SKI JUMP-TYPE) AT SAKI AIRFIELD INDICINTEREST IN IMPROVING SHIPBOARD BASING LANDING (VTOL) AIRCRAFT. (S/D) REMARKS: THE SHORT TAKE-OFF RA	OF A SHORT TA TATES CONTINUED OF VERTICAL T	SOVIET AKEOFF AND IED_UNDER	25X1
CONSTRUCTION AT SAKI AIRFIELD ON IMAGE RAMP IS 1 KM NORTHEAST OF SAKI EXPERIM AT THE SITE OF A SIMULATED SHIPBOARD SIDENTIFIED AS AN EXPERIMENTAL AIRCRAFT ON A CONVENTIONAL AIRCRAFT CARRIER. T	ENTAL CATAPULT TRUCTURE PREVI -ARRESTING GEA	FACILITY OUSLY R FOR USE	25X1
LONG AND WIDE METERS AND A SLOPE OF	WITH AN END HE	IGHT OF	25X1 25X1
(S/D) ON OF THE FR FRAMES OF THE RAMP WERE IN PLACE OVER SIMULATED SHIPBOARD STRUCTURE. THE SH		THE	25 X 1
BEEN COVERED WITH STEEL PLATES. TWO SLOPE UP TO WERE ALSO PRESE HIGH AND LONG REC PROBABLY THE END-SUPPORT FRAME WAS ALS THE RAMP WAS FIRST SEEN ON AND SUPPORTS FOR AN EXPERIMENTAL WEB-TYPE	FRAMENT AT THE SITE TANGULAR FRAME O PRESENT. FROWAS IDENTIFIE AIRCRAFT BARRI	ES WHICH . A WHICH IS AMEWORK FOR D AS ER.	25X1 25X1 25X1 25X1
(S/D) ANALYST'S COMMENTS EXTENSIVE STATES AND GREAT BRITAIN INDICATE SIGN RANGE, PAYLOAD AND PILOT SAFETY FOR VIRAMP RATHER THAN A VERTICAL TAKE-OFF. KIEV-CLASS AIRCRAFT CARRIERS COULD BE INSTALLATIONS OF SHORT TAKE-OFF RAMPS ABILITY TO LAUNCH FORGER AIRCRAFT AT FIGREATER RANGE.	IIFICANT IMPROV OL AIRCRAFT WH STRIKE CAPABI ENHANCED BY TH WHICH WOULD RE	EMENTS IN EN USING A LITY OF THE E SULT IN THE	25X1
(S) COORDINATES 45-05-	-35N 033-36-21	E	25 X 1

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